

09/778,259

L7 ANSWER 1 OF 4 BIOSIS COPYRIGHT (c) 2004 The Thomson Corporation. on  
STN  
AN 2002:145919 BIOSIS  
DN PREV200200145919  
TI The affinity of chick **cofilin** for actin increases when actin is  
complexed with DNase I: Formation of a **cofilin**-actin-DNase I  
ternary complex.  
AU Nosworthy, Neil J. [Reprint author]; **Kekic, Murat**; dos Remedios,  
Cristobal G.  
CS Muscle Research Unit, Department of Anatomy and Histology, Institute for  
Biomedical Research, University of Sydney, Anderson Stuart Bldg. F13,  
Sydney, NSW, 2006, Australia  
neiln@anatomy.usyd.edu.au  
SO Proteomics, (December, 2001) Vol. 1, No. 12, pp. 1513-1518. print.  
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DT Article  
LA English  
ED Entered STN: 14 Feb 2002  
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AN 2001:61735 BIOSIS  
DN PREV200100061735  
TI Regulation of the cytoskeleton assembly: A role for a ternary complex of  
actin with two actin-binding proteins.  
AU **Kekic, Murat** [Reprint author]; Nosworthy, Neil J. [Reprint  
author]; Dedova, Irina [Reprint author]; Collyer, Charles A.; dos  
Remedios, Cristobal G. [Reprint author]  
CS Muscle Research Unit, Institute for Biomedical Research F13, Sydney,  
2006,  
Australia  
SO dos Remedios, C. G.; Thomas, D. D. Results Probl. Cell Differ., (2001)  
pp.  
165-179. Results and Problems in Cell Differentiation. print.  
Publisher: Springer-Verlag GmbH and Co. KG, Heidelberger Platz 3,  
D-14197,  
Berlin, Germany. Series: Results and Problems in Cell Differentiation.  
CODEN: RCLDAT. ISSN: 0080-1844.  
DT Book  
Book; (Book Chapter)  
LA English  
ED Entered STN: 31 Jan 2001  
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TI Electrophoretic monitoring of pollutants: Effect of cations and organic compounds on protein interactions monitored by native gel electrophoresis.

AU **Kekic, Murat**; dos Remedios, Cristobal G. [Reprint author]

CS Institute for Biomedical Research, Department of Anatomy and Histology, F13, The University of Sydney, Sydney, 2006, Australia

SO Electrophoresis, (July, 1999) Vol. 20, No. 10, pp. 2053-2058. print.  
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DT Article

LA English

ED Entered STN: 16 Nov 1999

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AN 2001:22948 CAPLUS

DN 134:174302

TI Regulation of the cytoskeleton assembly: A role for a ternary complex of actin with two actin-binding proteins

AU **Kekic, Murat**; Nosworthy, Neil J.; Dedova, Irina; Collyer, Charles A.; dos Remedios, Cristobal G.

CS Muscle Research Unit, Institute for Biomedical Research F13, Department of

Anatomy and Histology, The University of Sydney, Sydney, 2006, Australia

SO Results and Problems in Cell Differentiation (2000), 32(Molecular Interactions of Actin), 165-179

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PB Springer-Verlag

DT Journal; General Review

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